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Application Number	10618088
Filing Date	2003-07-14
First Named Inventor	Elizabeth JAFFE
Art Unit	1643
Examiner Name	Gussow, Anne
Attorney Docket Number	001107.00363

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/AMG/	1	BODEY, BODEY, SIEGEL, and KAISER. Failure of cancer vaccines: the significant limitations of this approach to immunotherapy. <i>Anticancer Research</i> , 2000. Vol. 20, pages 2665-2676.	<input type="checkbox"/>
/AMG/	2	LEE, WANG, NIELSEN, WUNDERLICH, MIGUELES, CONNORS, STEINBERG, ROSENBERG, and MARINCOLA. Increased vaccine-specific T cell frequency after peptide-based vaccination correlates with increased susceptibility to <i>in vitro</i> stimulation but does not lead to tumor regression. <i>Journal of Immunology</i> , 1999. Vol. 163, pages 6262-6300.	<input type="checkbox"/>
/AMG/	3	FORNI, LOLLI, MUSIANI, and COLOMBO. Immunoprevention of cancer: is the time ripe? <i>Cancer Research</i> , 2000. Vol. 60, pages 2571-2575.	<input type="checkbox"/>
/AMG/	4	GURA. Systems for identifying new drugs are often faulty. <i>Science</i> , 1997. Vol. 278, pages 1041-1042.	<input type="checkbox"/>
/AMG/	5	DE GRUIJL and CURIEL. Cancer vaccine strategies get bigger and better. <i>Nature Medicine</i> , 1999. Vol. 5, pages 1124-1125.	<input type="checkbox"/>
/AMG/	6	CHATTERJEE, FOON, and KOHLER. Idiotypic antibody immunotherapy of cancer. <i>Cancer Immunology Immunotherapy</i> , 1994. Vol. 38, pages 75-82.	<input type="checkbox"/>
/AMG/	7	Non-Final Office Action dated March 10, 2010 in co-pending U.S. Patent Application No. 12/210,604.	<input type="checkbox"/>

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